

# Erika Dolnã-kovã;

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8158945/publications.pdf>

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citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated Lighting Efficiency Analysis in Large Industrial Buildings to Enhance Indoor Environmental Quality. Buildings, 2017, 7, 47.	1.4	18
2	Daytime Lighting Assessment in Textile Factories Using Connected Windows in Slovakia: A Case Study. Sustainability, 2018, 10, 655.	1.6	11
3	Influence of Roof Windows Area Changes on the Classroom Indoor Climate in the Attic Space: A Case Study. Sustainability, 2020, 12, 5046.	1.6	11
4	Assessment of overcast sky daylight conditions in the premises of engineering operations considering two types of skylights. Building and Environment, 2020, 180, 106976.	3.0	8
5	Influence of Light Reflection from the Wall and Ceiling Due to Color Changes in the Indoor Environment of the Selected Hall. Applied Sciences (Switzerland), 2022, 12, 5154.	1.3	6
6	Visual Comfort Assessment in an Industrial Environment: A Case Study. Environments - MDPI, 2019, 6, 54.	1.5	5
7	ASSESSMENT OF DAYLIGHT IN THE SELECTED OFFICE THROUGH SIMULATION PROGRAMS: A CASE STUDY. E-GFOS, 0, , 82-92.	0.2	3
8	Analysis of the Impact of Selected Physical Environmental Factors on the Health of Employees: Creating a Classification Model Using a Decision Tree. International Journal of Environmental Research and Public Health, 2019, 16, 5080.	1.2	2
9	Influence of the Adaptation of Balconies to Loggias on the Lighting Climate inside an Apartment Building under Cloudy Sky. Sustainability, 2021, 13, 3106.	1.6	2
10	VISUAL COMFORT ASSESMENT IN THE OFFICE: A CASE OF STUDY. , 2019, , .		2